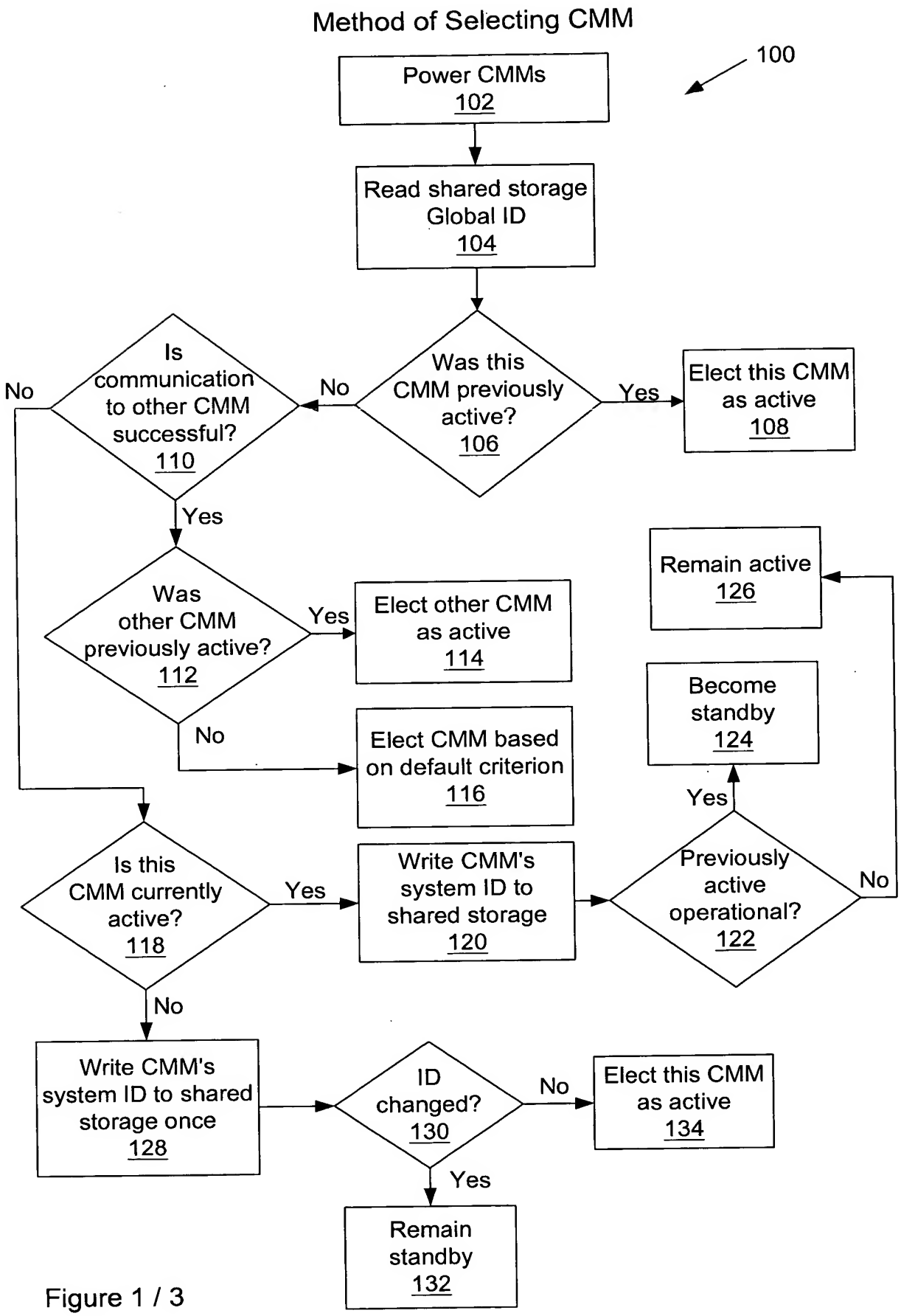
Method of Selecting CMM
100
Power CMMs
102
Read shared storage Global ID
104
Was this CMM previously active?
106
Yes
Elect this CMM as active
108
No
Is communication to other CMM successful?
110
No
Yes
Was other CMM previously active?
112
Yes
Elect other CMM as active
114
No
Elect CMM based on default criterion
116
Is this CMM currently active?
118
Yes
Write CMM's system ID to shared storage
120
Previously active operational?
122
Yes
No
Remain active
126
Become standby
124
No
Write CMM's system ID to shared storage once
128
ID changed?
130
No
Elect this CMM as active
134
Yes
Remain standby
132

Figure 1 / 3

Chassis Management Module

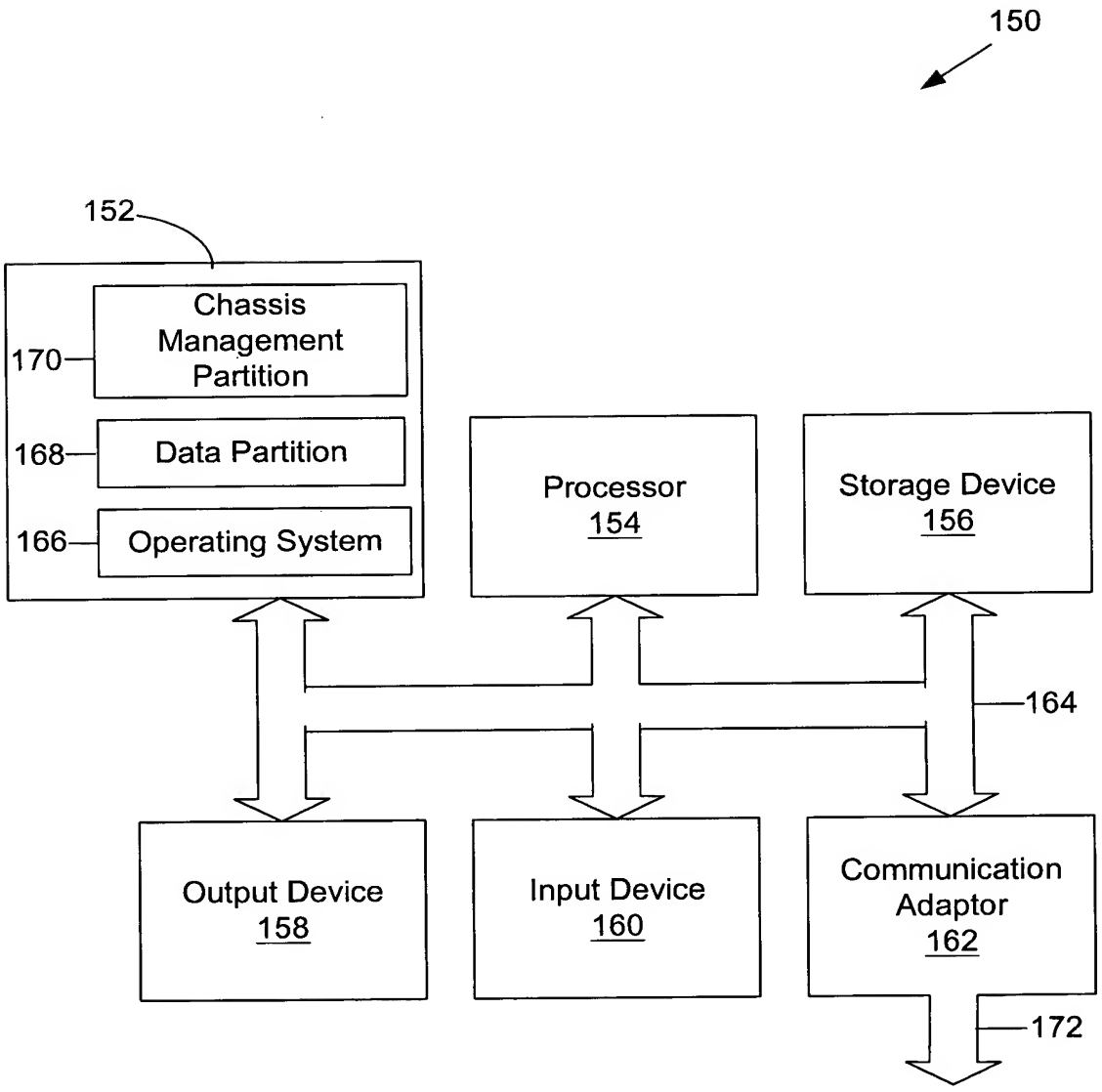

Figure 2 / 3

IPMI Network

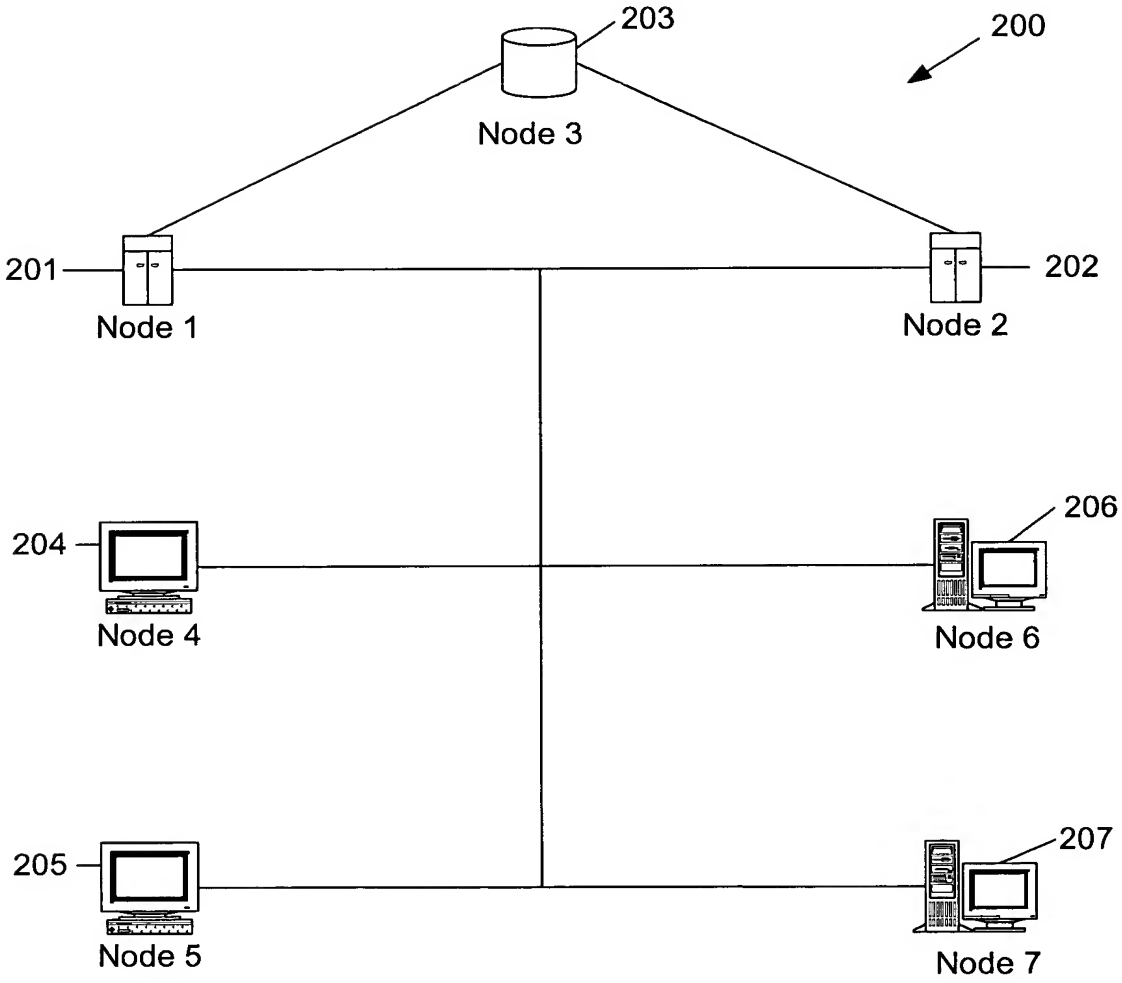

Figure 3 / 3